Amendments to the Claims:

The listing of claims will replace all prior versions of claims in the application:

Listing of Claims:

- 1. (Currently amended) An antioxidant against ROS (reactive oxygen species) induced by cyclosporin A or its analogues, comprising a cyclophilin protein with PPIase (peptidyl-propyl prolyl-cis-trans isomerase) activity.
- 2. (Original) A pharmaceutical composition for preventing cyclosporin A-induced cytotoxicity by the overexpression of cylcophilin with PPIase activity in transplanted cells, comprising a recombinant expression vector which can express the cyclophilin protein in such a sufficient amount as to reduce the toxicity induced by cyclosporin A or its analogues in transplanted cells.
- 3. (Original) The pharmaceutical composition as defined in claim 2, wherein the transplanted cells are myoblasts.
- 4. (Original) A cell for use in the transplantation which is resistant to cyclosporin A or its analogues, wherein a cyclophilin protein with PPIase activity is over-expressed.
- 5. (Original) The cell as defined in claim 4, wherein the cell is a myoblast.
- 6. (Original) A method of preparing cells for use in the transplantation which are resistant to cyclosporin A or its analogues, comprising the steps of introducing a gene encoding a cyclophilin protein with PPIase activity into a vector to construct a recombinant expression vector, transfecting the recombinant expression vector into cells to be transplanted, culturing the transfected cells, and selecting cells in which the cyclophilin with PPIase activity is over-expressed.

- 7. (Original) A method of preparing cells for use in the transplantation which are resistant to cyclosporin A or its analogues, comprising the steps of culturing cells to be transplanted in the presence of cyclosporin A or its analogues and recovering viable cells from the cultures.
- 8. (Original) The method as defined in claim 6, wherein the cells are myoblasts.
- 9. (Original) The method as defined in claim 7, wherein the cells are myoblasts.